Refine Search

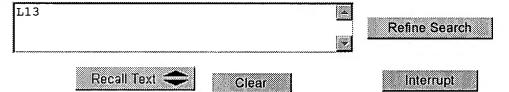
Search Results -

Terms	Documents
L12 & L8	6

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Database:



Search History

DATE: Thursday, August 05, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=	PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR		
<u>L13</u>	L12 & L8	6	<u>L13</u>
<u>L12</u>	(concentrat\$4 or concentric\$4) SAME resistance	130657	<u>L12</u>
<u>L11</u>	L10 & L8	0	<u>L11</u>
<u>L10</u>	sens\$3 SAME lens\$2 SAME (electro-optic\$4 or modulat\$3 or attenuat\$3 or electrochromic\$4) SAME (concentrat\$4 or concentric\$4) SAME resistance	30	<u>L10</u>
<u>L9</u>	L8 & L4	87	<u>L9</u>
<u>L8</u>	sens\$3 SAME lens\$2 SAME (electro-optic\$4 or modulat\$3 or attenuat\$3 or electrochromic\$4) SAME (var\$5 or adjust\$4) NEAR10 aperture\$1	87	<u>L8</u>
<u>L7</u>	sens\$3 SAME lens\$2 SAME (electro-optic\$4 or modulat\$3 or attenuat\$3 or electrochromic\$4)	5195	<u>L7</u>
<u>L6</u>	L3 & L5	6	<u>L6</u>
<u>L5</u>	(electro-optic\$4 or modulat\$3 or attenuat\$3 or electrochromic\$4) SAME (var\$5 or adjust\$4) NEAR10 aperture\$1 SAME (electrode\$1 or potential\$1	553	<u>L5</u>

	or voltage\$1)		
<u>L4</u>	(electro-optic\$4 or modulat\$3 or attenuat\$3 or electrochromic\$4) SAME (var\$5 or adjust\$4) NEAR10 aperture\$1	2078	<u>L4</u>
<u>L3</u>	sens\$3 SAME vehicle\$1 SAME lens\$2 SAME (electro-optic\$4 or modulat\$3 or attenuat\$3 or electrochromic\$4)	198	<u>L3</u>
<u>L2</u>	sens\$3 SAME vehicle\$1 SAME lens\$2 SAME (electro-optic\$4 or modulat\$3 or attenuat\$3)	176	<u>L2</u>
<u>L1</u>	sens\$3 SAME vehicle\$1 SAME lens\$2 SAME electro-optic\$4	43	<u>L1</u>

END OF SEARCH HISTORY

Hit List

Clear Generate Collection Print Fwd Refs Bkwd Refs
Generate OACS

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20040047050 A1

Using default format because multiple data bases are involved.

L6: Entry 1 of 6

File: PGPB

Mar 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040047050

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040047050 A1

TITLE: Devices incorporating electrochromic elements and optical sensors

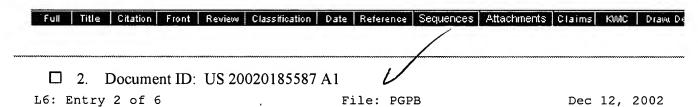
PUBLICATION-DATE: March 11, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Bauer, Frederick T. Holland MI US Stam, Joseph S. Holland MI US

US-CL-CURRENT: 359/738



PGPUB-DOCUMENT-NUMBER: 20020185587

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020185587 A1

TITLE: Electro-optic filter for vehicle imaging system

PUBLICATION-DATE: December 12, 2002

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Bos, Brent J. Tucson AZ US Larson, Mark L. Grand Haven MI US

US-CL-CURRENT: <u>250/208.1</u>

☐ 3. Document ID: US 6667471 B2

L6: Entry 3 of 6

File: USPT

Dec 23, 2003

US-PAT-NO: 6667471

DOCUMENT-IDENTIFIER: US 6667471 B2

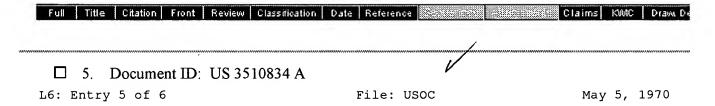
TITLE: Electro-optic filter for vehicle imaging system

Full Title Citation Front Review Classification Date Reference Claims KWC Draw De Claims La Claims C

US-PAT-NO: 6426492

DOCUMENT-IDENTIFIER: US 6426492 B1

TITLE: Electro-optic aperture for vehicular imaging system



US-PAT-NO: 3510834

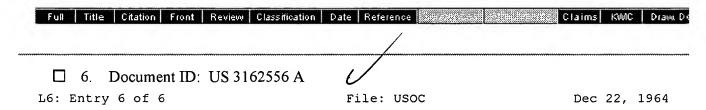
DOCUMENT-IDENTIFIER: US 3510834 A

TITLE: OPTICAL LANDING SYSTEM

DATE-ISSUED: May 5, 1970

INVENTOR-NAME: DURAND TULVIO S

US-CL-CURRENT: 340/956; 340/332, 340/815.75, 340/972, 73/178R



US-PAT-NO: 3162556

DOCUMENT-IDENTIFIER: US 3162556 A

TITLE: Introduction of disturbance points in a cadmium sulfide transistor

DATE-ISSUED: December 22, 1964

INVENTOR-NAME: RAVICH LEONARD E

US-CL-CURRENT: 438/56; 438/100, 438/19, 438/508, 438/535, 438/83, 438/95

Full	Title Citation	Front	Review	Classification	Date	Reference			Clain	s KWMC	Draw, D
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	13&15		_		Docu	inents	-				

Display Format: - Change Format

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Hit List

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Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20040047050 A1

Using default format because multiple data bases are involved.

L13: Entry 1 of 6

File: PGPB

Mar 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040047050

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040047050 A1

TITLE: Devices incorporating electrochromic elements and optical sensors

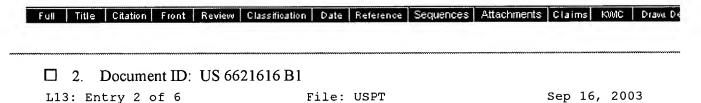
PUBLICATION-DATE: March 11, 2004

INVENTOR-INFORMATION:

NAME CITY STATE COUNTRY RULE-47

Bauer, Frederick T. Holland MI US Stam, Joseph S. Holland MI US

US-CL-CURRENT: 359/738



US-PAT-NO: 6621616

DOCUMENT-IDENTIFIER: US 6621616 B1

TITLE: Devices incorporating electrochromic elements and optical sensors

Full Title Citation Front Review Classification Date Reference See Section (Claims KWAC Draw, De

☐ 3. Document ID: US 3473452 A

L13: Entry 3 of 6 File: USOC

Oct 21, 1969

US-PAT-NO: 3473452

DOCUMENT-IDENTIFIER: US 3473452 A

TITLE: EXPOSURE VALUE DETERMINING SYSTEM FOR PHOTOGRAPHIC APPARATUS

DATE-ISSUED: October 21, 1969

INVENTOR-NAME: IVESTER ANDREW S

US-CL-CURRENT: 396/106; 396/257, 396/293

Full Title Citation Front Review Classification Date Reference

☐ 4. Document ID: US 3432262 A

L13: Entry 4 of 6

File: USOC

Mar 11, 1969

US-PAT-NO: 3432262

DOCUMENT-IDENTIFIER: US 3432262 A

TITLE: METHOD FOR THE PRODUCTION OF AMORPHOUS CADMIUM SULPHIDE

DATE-ISSUED: March 11, 1969

INVENTOR-NAME: RAVICH LEONARD E

US-CL-CURRENT: 423/566; 252/301.4R, 252/301.6s, 423/566.1, 423/571

Full Title Citation Front Review Classification Date Reference

☐ 5. Document ID: US 3162556 A

L13: Entry 5 of 6

File: USOC

Dec 22, 1964

US-PAT-NO: 3162556

DOCUMENT-IDENTIFIER: US 3162556 A

TITLE: Introduction of disturbance points in a cadmium sulfide transistor

DATE-ISSUED: December 22, 1964

INVENTOR-NAME: RAVICH LEONARD E

US-CL-CURRENT: 438/56; 438/100, 438/19, 438/508, 438/535, 438/83, 438/95

Full Title Citation Front Review Classification Date Reference Statistics Historian Claims KMC Draw De

☐ 6. Document ID: US 2468042 A

L13: Entry 6 of 6

File: USOC

Apr 26, 1949

US-PAT-NO: 2468042

DOCUMENT-IDENTIFIER: US 2468042 A

TITLE: Optical ranging device

DATE-ISSUED: April 26, 1949

INVENTOR-NAME: LAWRENCE CRANBERG

US-CL-CURRENT: 356/3.05; 250/221, 250/233, 33/227, 340/556, 340/692, 367/103

Full	Title Cita	ion Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. D
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	Terms	***************************************			Do	cuments					
	L12 & I	_		-	$\neg \sqcap$		<u>-</u>			7	

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